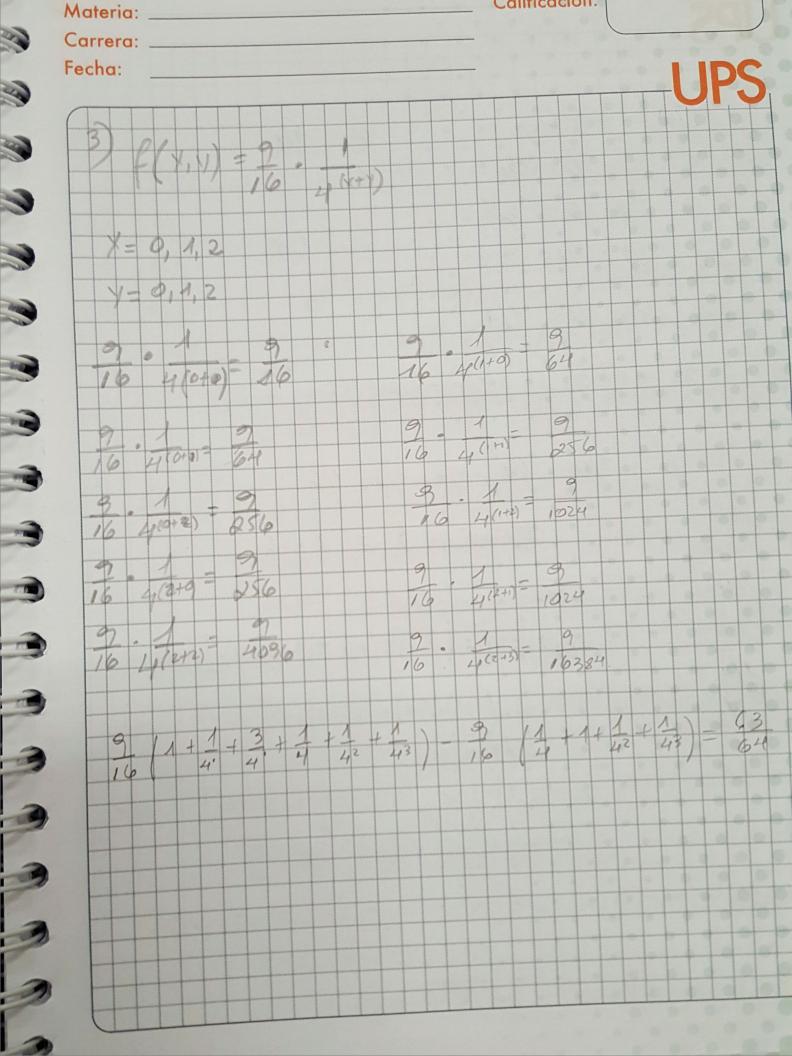
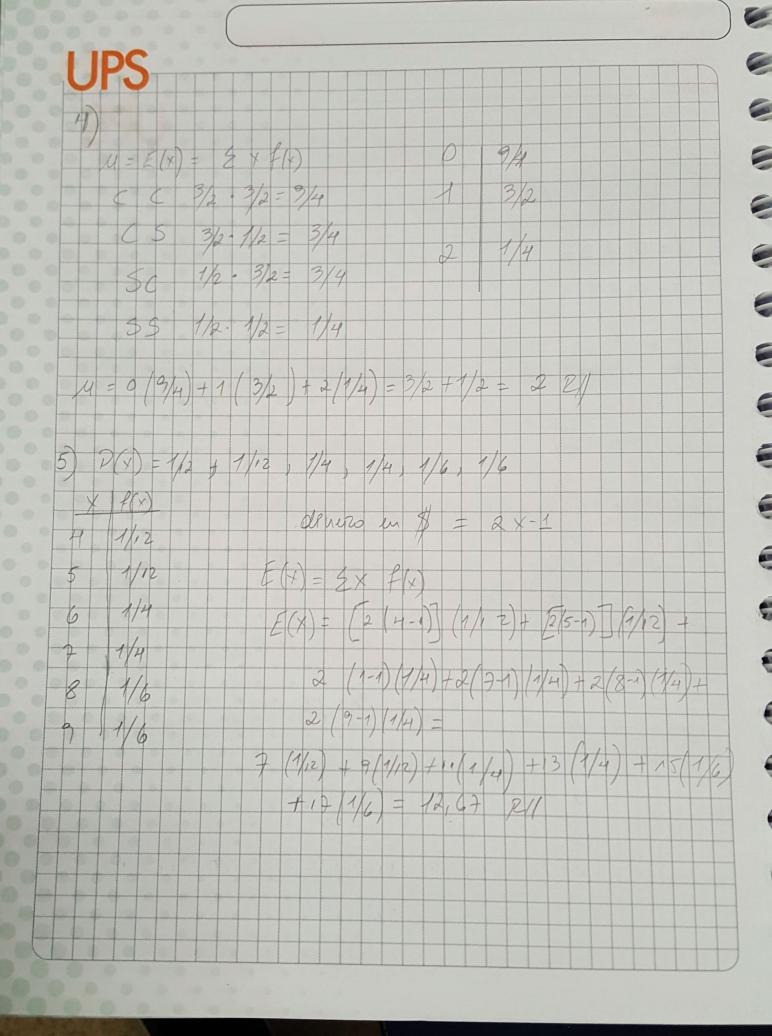
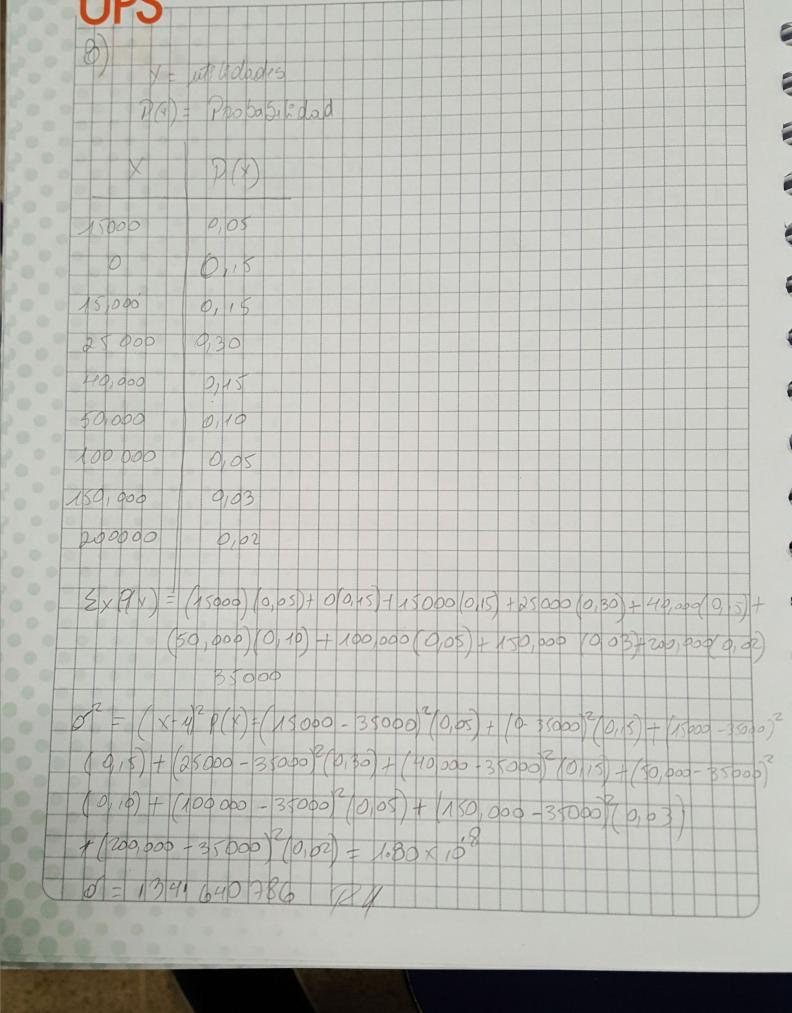


2 Z= # caras W= DOS FONESMIGNOS # TO AL GARAS ON 605 5= 0,41 0,6 650 25 6 25 25 295 25 47 Calvo 3 5 2 25 W= # TOTAL CO17200 W 0,16= 0241-024 U 8 (w CaRas





Fecha: = 0 (1/10) +1 (1/5) + 2 (3/10) 4 = 3 XP(X) +4 (2/5)= 12/5 0,2 2 = 5 (x-4) P(x) = 10-13/5 (1/10) + (1-14/5) (1/5) 0,3 + (2-12/3) (3/10) + (3-12/5) 2/2/5 PH #(x,1) 0,10 0,15 0,30 0,20 0,10 (2x-31)= 3x f(x)= (2(2)-3(1)) (0,10) + (2(2)-3(3)(0,20) + (2(2)-3(5)) (0,10) + (2(4) -3(1) (0,15) (2(4)-3(3))(0,30)+(2(4)-3(5))(0,5)=1 (-1) + (-11) + 3 + (-2) + (+21) E(xy)= 2 x F(x) = (2 (1)) (0,10) + 2(3) (0,20) + 2 (3) (0,10) + 4(1) (0,15) +4 (3) (9,30) + 4 (5) (0,15) 1+6+1+3+18+3=48



Nombre: Materia: Carrera: Fecha:		Calificación:
	X = # Copas gregas/Radora	5 4
2	0,08 0,12 0,05	
	1 2 2 (0,30) =	105)+2(0)(000) +2(1)(9,12)
	0,19+0,1+0,24+1,	